

Day : Sunday
Date: 1/28/2007

Time: 14:01:22

PALM INTRANET

Content Information for 10/699813

Search Another: Application# Search or Patent# Search

PCT / / Search or PG PUBS # Search

Attorney Docket # Search

Bar Code # Search

Appln Info Contents Petition Info Atty/Agent Info Continuity/Reexam Foreign Data

Date	Status	Code	Description
12/22/2006		P574	PARALEGAL TD ACCEPTED
12/11/2006		DIST	TERMINAL DISCLAIMER FILED
12/11/2006		DIST	TERMINAL DISCLAIMER FILED
12/18/2006		FWDX	DATE FORWARDED TO EXAMINER
12/11/2006	71	A...	RESPONSE AFTER NON-FINAL ACTION
09/12/2006	41	MCTNF	MAIL NON-FINAL REJECTION
09/11/2006	40	CTNF	NON-FINAL REJECTION
11/04/2003		IDSC	INFORMATION DISCLOSURE STATEMENT CONSID
11/04/2003		M844	INFORMATION DISCLOSURE STATEMENT (IDS) FII
09/05/2006		DOCK	CASE DOCKETED TO EXAMINER IN GAU
05/09/2006		C.AD	CORRESPONDENCE ADDRESS CHANGE
05/09/2006		PA..	CHANGE IN POWER OF ATTORNEY (MAY INCLUDI
04/05/2006		DOCK	CASE DOCKETED TO EXAMINER IN GAU
03/21/2006		DOCK	CASE DOCKETED TO EXAMINER IN GAU
03/03/2006		DOCK	CASE DOCKETED TO EXAMINER IN GAU
03/16/2005		DOCK	CASE DOCKETED TO EXAMINER IN GAU
03/24/2004		TSSCOMP	IFW TSS PROCESSING BY TECH CENTER COMPLET
03/24/2004	30	DOCK	CASE DOCKETED TO EXAMINER IN GAU
02/02/2004	20	WROIPE	APPLICATION RETURN FROM OIPE
02/03/2004		COMP	APPLICATION IS NOW COMPLETE
02/03/2004		W/OA	PRE-EXAM OFFICE ACTION WITHDRAWN
02/02/2004	18	ROIPE	APPLICATION RETURN TO OIPE
02/02/2004	20	WROIPE	APPLICATION RETURN FROM OIPE
02/02/2004	18	ROIPE	APPLICATION RETURN TO OIPE
02/02/2004	20	OIPE	APPLICATION DISPATCHED FROM OIPE

02/03/2004		COMP	APPLICATION IS NOW COMPLETE
01/27/2004		L194	CLEARED BY OIPE CSR
01/27/2004		CLSS	CASE CLASSIFIED BY L&R
12/22/2003		SCAN	IFW SCAN & PACR AUTO SECURITY REVIEW
11/04/2003	19	IEXX	INITIAL EXAM TEAM NN

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign Data
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Application Number

IDS Flag Clearance for Application 10699813

**IDS
Information**

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
M844	2003-11-04	22	Y <input checked="" type="checkbox"/>	2006-09-08 08:59:38.0	PDharia
<input type="button" value="Update"/>					

10/699813

Inventor: JEON, JIN, et al

Status: 71 - RESPONSE TO NON-FINAL OFFICE ACTION ENTERED AND FORWARDED TO EXAMINER

Title: SHIFT REGISTER AND A DISPLAY DEVICE USING THE SAME

Examiner: DHARIA, PRABODH

GAU: 2629
Classification: 345/100.000

All tab report (2 items, sorted by IDS ASC)

IDS	Annot/Avail	Doc Code	Date	Pages	Content	Entry #	Review Date	Reviewer
✓		IDS	11/04/2003	3	M844	22	09/08/2006 08:59:38	PDharia
		1449	09/12/2006	1			N/A	

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	17037	shift adj register\$1 and multiple and stages and connected first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:28
		shift adj register\$1 and multiple and stages and connected first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and each and multiple and stages and pull-up and means and providing and corresponding and first and second and clock	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:29
L2	0	shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and each and multiple and stages and pull-up and means and providing and corresponding and first and second and clock	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:30
L3	2387	shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:30

EAST Search History

L4	451	shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:31
L5	403	shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:31
L6	240	shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:31
L7	0	shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and each and multiple and stages and pull-up and means and providing and corresponding and first and second and clock	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:32

EAST Search History

L8	0	shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and each and multiple and stages and pull-up and means	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:33
L9	132	shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and multiple and stages and pull-up and means	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:33
L10	132	shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and multiple and stages and pull-up and means and (each or individual)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:34

EAST Search History

L11	0	shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and multiple and stages and pull-up and means and (each or individual) and providing and corresponding and first and second and clock and signals and output and terminal and pull-up and driving and means and connected and input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:34
L12	132	shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and multiple and stages and pull-up and means and (each or individual) and providing and correspond\$6 and first and second and clock and signals and output and terminal and pull-up and driving and means and connected and input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:35

EAST Search History

L13	66	shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and multiple and stages and pull-up and means and (each or individual) and providing and correspond\$6 and first and second and clock and signals and output and terminal and pull-up and driving and means and connected and input and node and pull-up and means and turning and pull-up and means and response and front and edge and input and signal and turning and off and pull-up and means and response and front and edge and output and signal and next and stage and pull-down	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:35
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EAST Search History

L14	66	<p>shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and multiple and stages and pull-up and means and (each or individual) and providing and correspond\$6 and first and second and clock and signals and output and terminal and pull-up and driving and means and connected and input and node and pull-up and means and turning and pull-up and means and response and front and edge and input and signal and turning and off and pull-up and means and response and front and edge and output and signal and next and stage and pull-down and means and providing and first and power and voltage and output and terminal and pull-down and driving and means and connected and input and node and pull-down and means and turning and off and pull-down and means and response and front and edge and input and signal and turning and pull-down and means and response and front and edge and output and signal and next and stage</p>	<p>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</p>	OR	ON	2007/01/28 12:35
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EAST Search History

L15	0	<p>shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and multiple and stages and pull-up and means and (each or individual) and providing and correspond\$6 and first and second and clock and signals and output and terminal and pull-up and driving and means and connected and input and node and pull-up and means and turning and pull-up and means and response and front and edge and input and signal and turning and off and pull-up and means and response and front and edge and output and signal and next and stage and pull-down and means and providing and first and power and voltage and output and terminal and pull-down and driving and means and connected and input and node and pull-down and means and turning and off and pull-down and means and response and front and edge and input and signal and turning and pull-down and means and response and front and edge and output and signal and next and stage and "345"/\$.ccls.</p>	<p>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</p>	OR	ON	2007/01/28 12:37
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EAST Search History

L16	27	shift adj register\$1 and multiple and stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and multiple and stages and pull-up and means and (each or individual) and providing and correspond\$6 and first and second and clock and signals and output and terminal and pull-up and driving and means and connected and input and node and pull-up and means and turning and pull-up and means and response and front and edge and input and signal and turning and off and pull-up and means and response and front and edge and output and signal and next and stage and pull-down and means and providing and first and power and voltage and output and terminal and pull-down and driving and means and connected and input and node and pull-down and means and turning and off and pull-down and means and response and front and edge and input and signal and turning and pull-down and means and response and front and edge and output and signal and next and stage and (LCD or liquid adj crystal adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:38
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EAST Search History

L17	0	shift adj register\$1 and multiple same stages and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and multiple and stages and pull-up and means and (each or individual) and providing and correspond\$6 and first and second and clock and signals and output and terminal and pull-up and driving and means and connected and input and node and pull-up and means and turning and pull-up and means and response and front and edge and input and signal and turning and off and pull-up and means and response and front and edge and output and signal and next and stage and pull-down and means and providing and first and power and voltage and output and terminal and pull-down and driving and means and connected and input and node and pull-down and means and turning and off and pull-down and means and response and front and edge and input and signal and turning and pull-down and means and response and front and edge and output and signal and next and stage and (LCD or liquid adj crystal adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:38
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EAST Search History

L18	38	<p>shift adj register\$1 and multiple same stage\$1 and connected and first and stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and multiple and stages and pull-up and means and (each or individual) and providing and correspond\$6 and first and second and clock and signals and output and terminal and pull-up and driving and means and connected and input and node and pull-up and means and turning and pull-up and means and response and front and edge and input and signal and turning and off and pull-up and means and response and front and edge and output and signal and next and stage and pull-down and means and providing and first and power and voltage and output and terminal and pull-down and driving and means and connected and input and node and pull-down and means and turning and off and pull-down and means and response and front and edge and input and signal and turning and pull-down and means and response and front and edge and output and signal and next and stage</p>	<p>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</p>	OR	ON	2007/01/28 12:39
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EAST Search History

L19	38	<p>shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start and signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and multiple and stages and pull-up and means and (each or individual) and providing and correspond\$6 and first and second and clock and signals and output and terminal and pull-up and driving and means and connected and input and node and pull-up and means and turning and pull-up and means and response and front and edge and input and signal and turning and off and pull-up and means and response and front and edge and output and signal and next and stage and pull-down and means and providing and first and power and voltage and output and terminal and pull-down and driving and means and connected and input and node and pull-down and means and turning and off and pull-down and means and response and front and edge and input and signal and turning and pull-down and means and response and front and edge and output and signal and next and stage</p>	<p>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</p>	OR	ON	2007/01/28 12:39
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EAST Search History

L20	38	<p>shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal and coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and multiple and stages and pull-up and means and (each or individual) and providing and correspond\$6 and first and second and clock and signals and output and terminal and pull-up and driving and means and connected and input and node and pull-up and means and turning and pull-up and means and response and front and edge and input and signal and turning and off and pull-up and means and response and front and edge and output and signal and next and stage and pull-down and means and providing and first and power and voltage and output and terminal and pull-down and driving and means and connected and input and node and pull-down and means and turning and off and pull-down and means and response and front and edge and input and signal and turning and pull-down and means and response and front and edge and output and signal and next and stage</p>	<p>US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB</p>	OR	ON	2007/01/28 12:39
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EAST Search History

L21	0	shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal same coupled and input and terminal and shift and register and sequentially and outputting and output and signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and multiple and stages and pull-up and means and (each or individual) and providing and correspond\$6 and first and second and clock and signals and output and terminal and pull-up and driving and means and connected and input and node and pull-up and means and turning and pull-up and means and response and front and edge and input and signal and turning and off and pull-up and means and response and front and edge and output and signal and next and stage and pull-down and means and providing and first and power and voltage and output and terminal and pull-down and driving and means and connected and input and node and pull-down and means and turning and off and pull-down and means and response and front and edge and input and signal and turning and pull-down and means and response and front and edge and output and signal and next and stage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:40
L22	44	shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal same coupled and input and terminal and shift and register and sequentially	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 13:46
L23	32	shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal same coupled same input and terminal and shift and register and sequentially	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:40
L24	11	shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal same coupled same input same terminal and shift and register and sequentially	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:47

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L25	11	shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal same coupled same input same terminal and shift adj register and sequentially	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:41
L26	9	shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal same coupled same input same terminal and shift adj register same sequentially	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:47
L27	5	shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal same coupled same input same terminal and shift adj register same sequentially same outputting	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:41

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L28	0	shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal same coupled same input same terminal and shift adj register same sequentially same outputting and output same signals and respective and stages and multiple and stages and including and odd and stages and receiving and first and clock and signal and even and stages and receiving and second and clock and signal and phase and opposite and first and clock and signal and multiple and stages and pull-up and means and (each or individual) and providing and correspond\$6 and first and second and clock and signals and output and terminal and pull-up and driving and means and connected and input and node and pull-up and means and turning and pull-up and means and response and front and edge and input and signal and turning and off and pull-up and means and response and front and edge and output and signal and next and stage and pull-down and means and providing and first and power and voltage and output and terminal and pull-down and driving and means and connected and input and node and pull-down and means and turning and off and pull-down and means and response and front and edge and input and signal and turning and pull-down and means and response and front and edge and output and signal and next and stage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:42
L29	5	shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal same coupled same input same terminal and shift adj register same sequentially same outputting and output same signals and respective and stages	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:42
L30	5	shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal same coupled same input same terminal and shift adj register same sequentially same outputting and output same signals and respective same stages	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:42

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L31	5	shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal same coupled same input same terminal and shift adj register same sequentially and pull-up	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 12:47
L32	7	shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal same coupled and input and terminal and shift and register and sequentially and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 13:44
L33	8	shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal same coupled and input and terminal and shift and register and sequentially and pull-up	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 13:46
L34	5	shift adj register\$1 and multiple same stage\$1 and connected and first same stage and start same signal same coupled and input and terminal and shift and register and sequentially and pull-up and pull-down	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/28 13:46
S1	42168	display\$6 and cell\$1 same array\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:07
S2	11136	display\$6 and cell\$1 same array\$6 and data same driv\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:07
S3	3532	display\$6 and cell\$1 same array\$6 and data same driv\$6 and gate same driv\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:07
S4	0	display\$6 and cell\$1 same array\$6 and data same driv\$6 and gate same driv\$6 and substarte	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:08
S5	2197	display\$6 and cell\$1 same array\$6 and data same driv\$6 and gate same driv\$6 and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:08

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S6	2197	display\$6 and cell\$1 same array\$6 and data same driv\$6 and gate same driv\$6 and substrate\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:08
S7	264	display\$6 and cell\$1 same array\$6 and data same driv\$6 and gate same driv\$6 and substrate\$1 and gate same driv\$6 same shift adj register\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:10
S8	16	display\$6 and cell\$1 same array\$6 and data same driv\$6 and gate same driv\$6 and substrate\$1 and gate same driv\$6 same shift adj register\$6 same cascade\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:31
S9	0	display\$6 and cell\$1 same array\$6 and data same driv\$6 and gate same driv\$6 and substrate\$1 and gate same driv\$6 same shift adj register\$6 same cascade\$6 same odd same reciev\$6 same clock\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:11
S10	3	display\$6 and cell\$1 same array\$6 and data same driv\$6 and gate same driv\$6 and substrate\$1 and gate same driv\$6 same shift adj register\$6 same cascade\$6 same odd same receiv\$6 same clock\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:11
S11	10	display\$6 and cell\$1 same array\$6 and data same driv\$6 and gate same driv\$6 and substrate\$1 and gate same driv\$6 same shift adj register\$6 same cascade\$6 and pull same down same up	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:32
S12	16	display\$6 and cell\$1 same array\$6 and data same driv\$6 and gate same driv\$6 and substrate\$1 and gate same driv\$6 same shift adj register\$6 same cascade\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:55
S13	705	jin and jeon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:34
S14	31	jin and jeon and shift adj register\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:34

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S15	20	jin and jeon and shift adj register\$6 and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:34
S16	12	jin and jeon and shift adj register\$6 and display and pull-up and pull-down	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:35
S17	6	jin and jeon and shift adj register\$6 and display and pull-up and pull-down and hyung and guel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:36
S18	4	jin and jeon and shift adj register\$6 and display and pull-up and pull-down and hyung and guel and seung and hwan and moon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:36
S19	1443	345/100.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:38
S20	1417	345/100.ccls. and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:38
S21	844	345/100.ccls. and display and shift adj register\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:38
S22	30	345/100.ccls. and display and shift adj register\$6 and pull-up and pull-down	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:38
S23	24	345/100.ccls. and display and shift adj register\$6 and pull-up and pull-down and capacitor\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:47
S24	24	345/100.ccls. and display and shift adj register\$6 and pull-up and pull-down and capacitor\$6 and clock\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:47

EAST Search History

S25	15	345/100.ccls. and display and shift adj register\$6 and pull-up and pull-down and capacitor\$6 and clock\$6 and odd and even	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 09:52
S26	8	345/100.ccls. and display and shift adj register\$6 and cascade\$6 and pull-up and pull-down and capacitor\$6 and clock\$6 and odd and even	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 10:02
S27	11	345/88-100.ccls. and display and shift adj register\$6 and cascade\$6 and pull-up and pull-down and capacitor\$6 and clock\$6 and odd and even	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 10:15
S28	14	(345/88-100.ccls. or 315/169.1-.3 or 340/666 or 340/784 or 349/149 or 377/78 or 377/64) and display and shift adj register\$6 and cascade\$6 and pull-up and pull-down and capacitor\$6 and clock\$6 and odd and even	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/08 10:17
S29	4129	345/100-105.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/27 16:39